

L Number	Hits	Search Text	DB	Time stamp
1	1277	olefin near metathesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:47
2	202	(olefin near metathesis) and cycloolefin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:48
3	725	modified near silicate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:48
4	0	((olefin near metathesis) and cycloolefin) and (modified near silicate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:48
5	260	film and (gas near barrier) and substrate and display and (electroluminescent or luminescent or electroluminescence or luminescence)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:50
6	1	(film and (gas near barrier) and substrate and display and (electroluminescent or luminescent or electroluminescence or luminescence)) and (olefin near metathesis)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:49
7	1	(film and (gas near barrier) and substrate and display and (electroluminescent or luminescent or electroluminescence or luminescence)) and ((olefin near metathesis) and cycloolefin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:49
8	0	(film and (gas near barrier) and substrate and display and (electroluminescent or luminescent or electroluminescence or luminescence)) and (modified near silicate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:50
9	3214	layered near silicate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:58
10	1	(layered near silicate) and ((olefin near metathesis) and cycloolefin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:51
11	36	((olefin near metathesis) and cycloolefin) and silicate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:51
12	1	((((olefin near metathesis) and cycloolefin) and silicate) and (film and (gas near barrier) and substrate and display and (electroluminescent or luminescent or electroluminescence or luminescence)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:53
13	1	(olefin near metathesis) and (layered near silicate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:53
14	224	(film and (gas near barrier) and substrate and display and (electroluminescent or luminescent or electroluminescence or luminescence)) and (polycarbonate or cycloolefin or polyarylate or (polyether near (sulphone or sulfone)) or polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:58
15	1	((film and (gas near barrier) and substrate and display and (electroluminescent or luminescent or electroluminescence or luminescence)) and (polycarbonate or cycloolefin or polyarylate or (polyether near (sulphone or sulfone)) or polymer)) and (tetraalkylphosphonium or triphenylphosphonium or tetraphenylphosphonium or quarternary)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:57

16	2	4810734.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:57
17	2363	(layered near silicate) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:58
18	2363	((layered near silicate) and polymer) and (polycarbonate or cycloolefin or polyarylate or (polyether near (sulphone or sulfone)) or polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 12:58
19	6	((layered near silicate) and polymer) and (polycarbonate or cycloolefin or polyarylate or (polyether near (sulphone or sulfone)) or polymer)) and (film and (gas near barrier) and substrate and display and (electroluminescent or luminescent or electroluminescence or luminescence))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:05
20	2	4889885.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:07
21	2	5182143.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:07
22	2	6414069.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:07
23	2	6322860.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:09
24	3	3401807.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:15
25	2	5552469.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:16
26	2	5645923.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:17
27	2471	gas near barrier near film	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:17
28	228	(gas near barrier near film) and (silicate or nacriteor halloysite or kaolinite or dickite or pyrophyllite or saponite or mica or hectorite or montmorillonite or beidellite or nontronite or chrysotile or stevensite or muscovite or talc or vermiculite or chlorite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:20
29	17	((gas near barrier near film) and (silicate or nacriteor halloysite or kaolinite or dickite or pyrophyllite or saponite or mica or hectorite or montmorillonite or beidellite or nontronite or chrysotile or stevensite or muscovite or talc or vermiculite or chlorite)) and heterocyclic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:21

30	6	((gas near barrier near film) and (silicate or nacrite or halloysite or kaolinite or dickite or pyrophyllite or saponite or mica or hectorite or montmorillonite or beidellite or nontronite or chrysotile or stevensite or muscovite or talc or vermiculite or chlorite)) and heterocyclic) and (electroluminescent or electroluminescence or display or luminescent or luminescence)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/03 13:22
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